

Table 1 - RbR Change Table: This table identifies modifications to existing RbR requirements in the RbR class as identified in the 191696 baseline version of the RTM database.

paragraph_id	req-key	seg_allocation	req_type	s_ver_method	s_veri-status	a_ver_method	a_veri-status	req_category	text	req_interpretation	clarification
DADS2330#A	7680	SDPS	functional	demo	un-verified	test	un-verified	mission essential	Each DADS shall send to the PGS, at a minimum, the following: b. L0-L4 d. Metadata e. Ancillary data f. Calibration data g. Algorithms h. Schedules i. Status k. Special data sets l. Non-EOS science data from ADCs/ODCs	'Algorithms' implies science software components. Algorithm and calibration data are accessed by HTML services provided through Data Server. No schedule interface. Schedules are produced by PGS. <u>For sub item a) L0 data flows are only provided at LaRC for CERES.</u>	
EOSD3492#A	5096	CSMS	RMA	inspection	un-verified	inspection	<u>un-verified</u>	mission fulfillment	RMA data shall be maintained in a repository accessible for logistics analysis and other purposes.		
EOSD3492#B	3900	CSMS	RMA	inspection	un-verified	inspection	<u>un-verified</u>	mission fulfillment	RMA data shall be maintained in a repository accessible for logistics analysis and other purposes.		
EOSD3510#B	5597	FOS SDPS CSMS	procedural RMA	test	un-verified	test	<u>un-verified</u>	mission fulfillment	Reliability predictions shall be calculated in accordance with the parts count analysis method, Appendix A, of MIL-HDBK-217F, Reliability Prediction of Electronic Equipment.	Planned in PAIP. This analysis presented in CDRLS 515, 516, 517, 518.	
IMS-0280#B	5059	SDPS	interface	demo	un-verified	demo	<u>un-verified</u>	mission critical	The IMS shall maintain DAR generation information, for example, instrument information received from the ICC and spacecraft information received from the EOC, in a data base which will be accessible during the DAR planning and submittal process.	B: ASTER GDS interfaces to EDC DAAC only. B: ASTER DARS only?	
IMS-1250#B	5324	SDPS	interface	analysis	un-verified	analysis	<u>un-verified</u>	mission critical	The IMS shall be expandable to forward DARS for U.S. instruments on IP spacecraft to the IP Information Management System or an equivalent IP facility, in accordance with applicable MOUs.	B: ASTER GDS interfaces to EDC need to check with C. Chachulski. DAAC only.	
PGS-0150#B	6159	SDPS	functional	test	un-verified	test	<u>un-verified</u>	mission essential	The PGS shall receive from the collocated DADS data availability schedules for remote DADS, SDPF, the IPs, the ADCs and ODCs.	ASTER GDS interfaces to EDC DAAC only. A-&B: ONLY THE GSFC AND LARC DAACS WILL INTERFACE WITH EDOS. For ASTER the "data availability	

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										schedule" is called "Data Shipping Notice" (DSN).	